#10-R-2216840 109-010602

SKID STEER WITH BUCKET AND COLD PLANNER TO MEET THE FOLLOWING SPECIFICATIONS

This unit shall come with high-flow hydraulics which gives the unit the capacity to run various attachments to its maximum capacity and shall also have joy stick controls.

ENGINE:

Gross horsepower: 76 minimum Net horsepower: 70 minimum Aspiration: Turbocharged Air Cleaner: Dry element

Fuel: Diesel

ELECTICAL SYSTEM 12 Volt

TRANSMISSION/STEERING

Type: Hydrostatic-Servo

Travel Speed: Two speed low 0-6 mph minimum
Two speed high 0-11 mph maximum

AXLES/TIRES/BRAKES

Axle:

Qil bath lubrication of

inner and outer axle bearings (PERMANENT SEALED)

Brakes: Spring applied, hydraulically released wet-disk park brake

Tires: 12X16.5 brawler solid flex OR EQUAL

HYDRAULIC SYSTEM

Total pump flow with high-flow: 34 GPM minimum

High flow: 61 horsepower minimum

LOADER PERFORMANCE

Tipping Load: 5000 lb. minimum

Bucket breakout with heavy duty construction bucket: 5,300 lb minimum

SAE rated operating capacity: 2500 lbs minimum

DIMENSIONS

Dump height: 100 in. minimum

Dump reach with heavy-duty construction bucket: 41 in minimum

Ground clearance: 9 in. minimum

Dump angle (at full lift height) 45 degrees

THIS UNIT SHALL COME WITH THE FOLLWING OPTIONAL FEATURES

Four season cab with heater, defroster and air conditioner

Block heater

Transmission: 2 speed low

High-flow hydraulics

Backup alarm

Dual flashers

Handle Kit 8 button

Horn

Warning beacon Kit

Hand controls

Rear weight brackets

Bucket: 78" heavy duty construction

THIS SKID STEER MUST COME WITH A 1 YEAR FACTORY WARRENTY PLUS A 4 YEAR ADDITIONAL POWER TRAIN/HYDRAULIC WARRENTY

COLD PLANER

This unit shall have fingertip, electrical control of tilt, depth, and side shift for positioning. This unit shall also have hinged access cover and have a one-year warranty.

Specifications:

Hydraulic flow rate: 29-41 gpm Hydraulic pressure: 2,500-3500 psi Hydraulic horsepower: 42-72 hp

Planing width: 24 in. Planing depth: 0-5 in.

Tilt capability: Plus or minus 8 degrees

Side-shift capability: -3-22 in. Number of carbide teeth: 57 Operating weight: 2,400 lb.